

FIG. 1

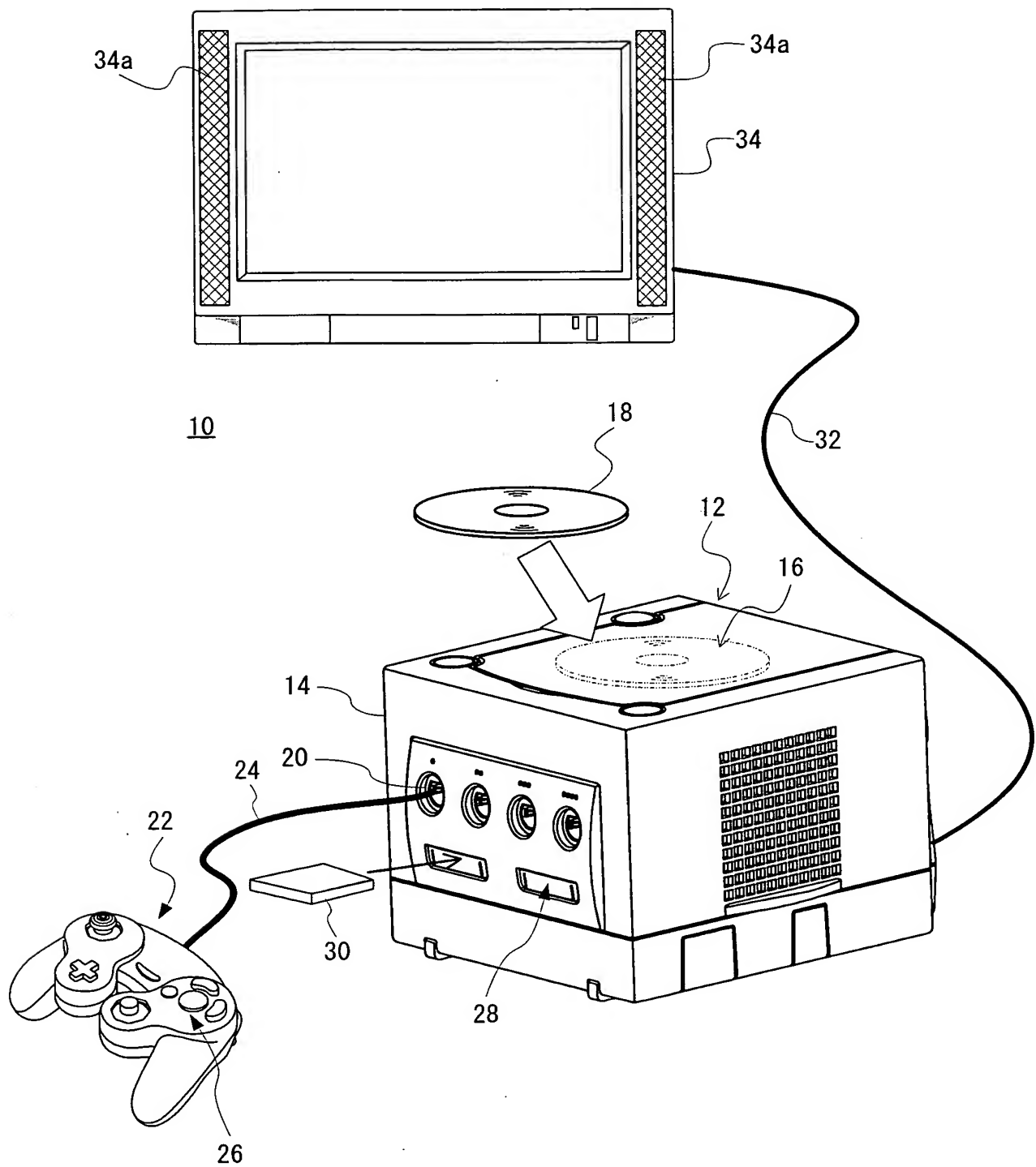


FIG. 2

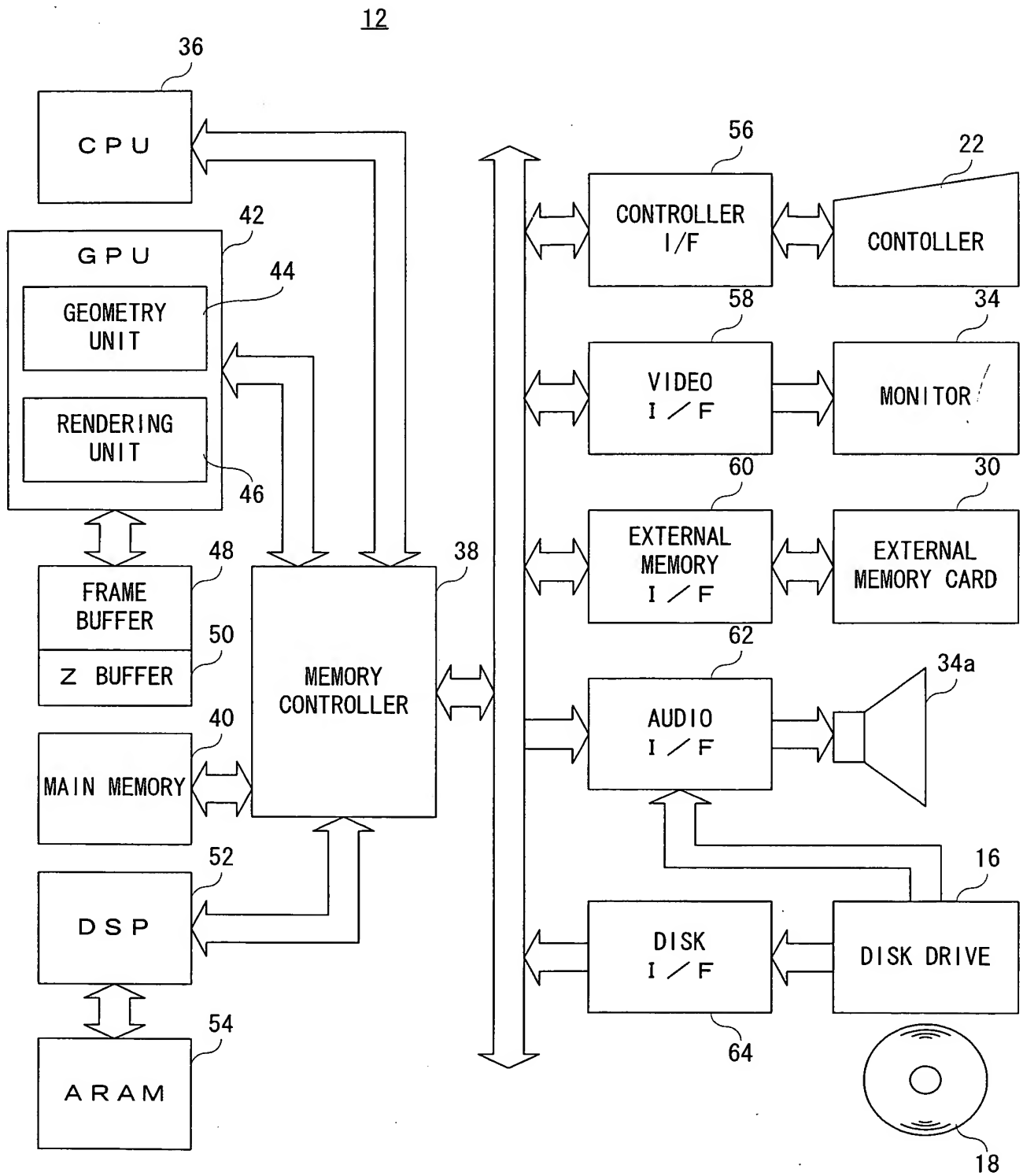


FIG. 3

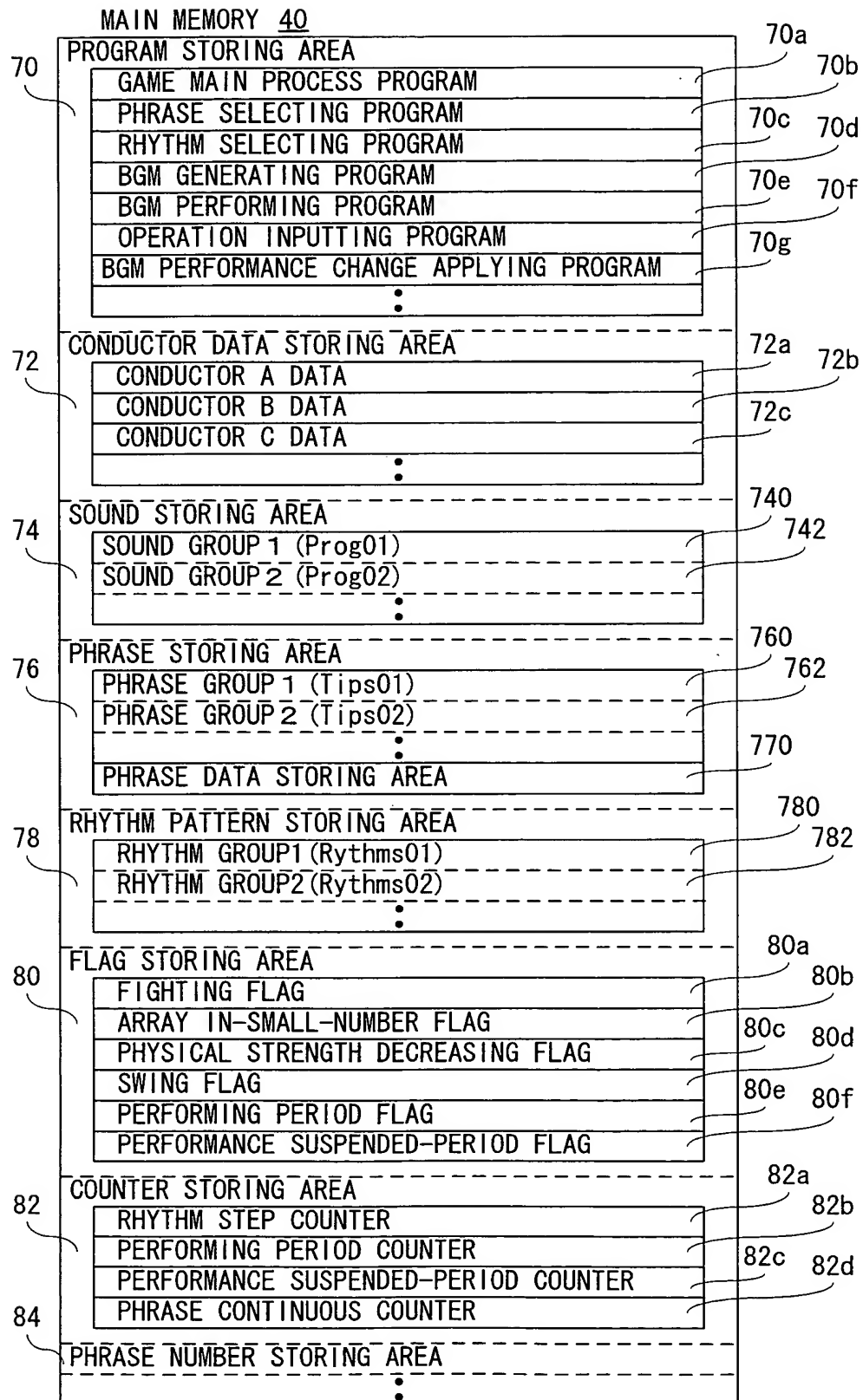


FIG. 4

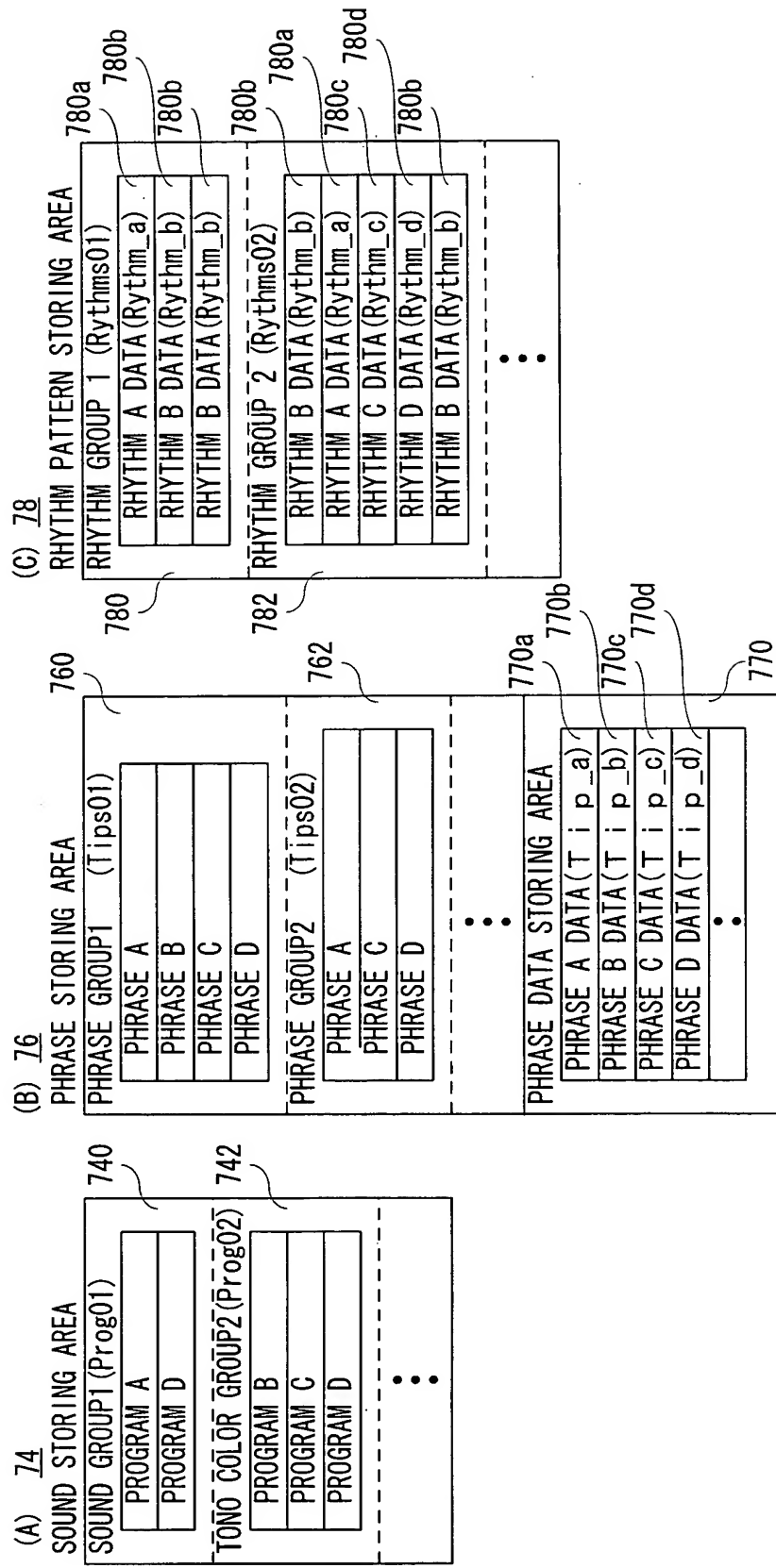


FIG. 5

ARAM 54

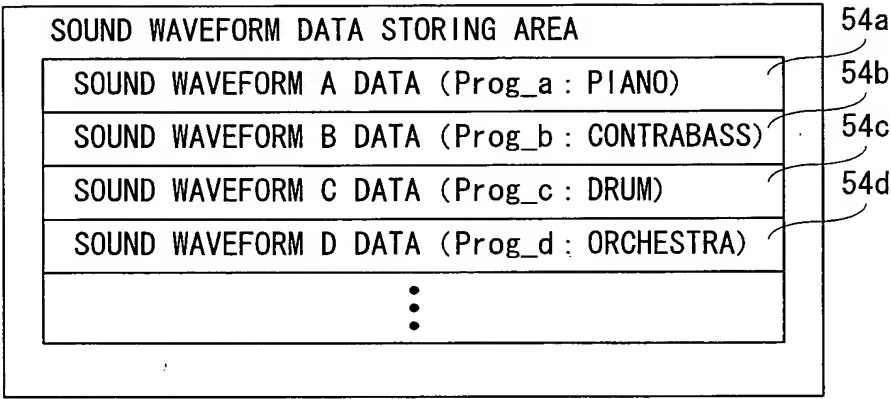
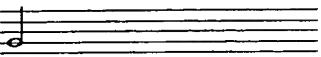
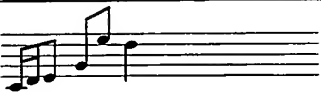

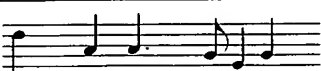










FIG. 6

(A) PHRASE DATA STORING AREA      770

PHRASE A DATA (Tip_a)	
PHRASE B DATA (Tip_b)	
PHRASE C DATA (Tip_c)	
PHRASE D DATA (Tip_d)	
⋮	⋮

(B) RHYTHM PATTERN STORING AREA      78

RHYTHM GROUP 1 (Rythms01)		
Rhythm_a	Rhythm_b	Rhythm_b
		

RHYTHM GROUP 2 (Rythms02)				
Rhythm_b	Rhythm_a	Rhythm_c	Rhythm_d	Rhythm_b
				

⋮

FIG. 7

DATA STRUCTURE OF CONDUCTOR DATA 720

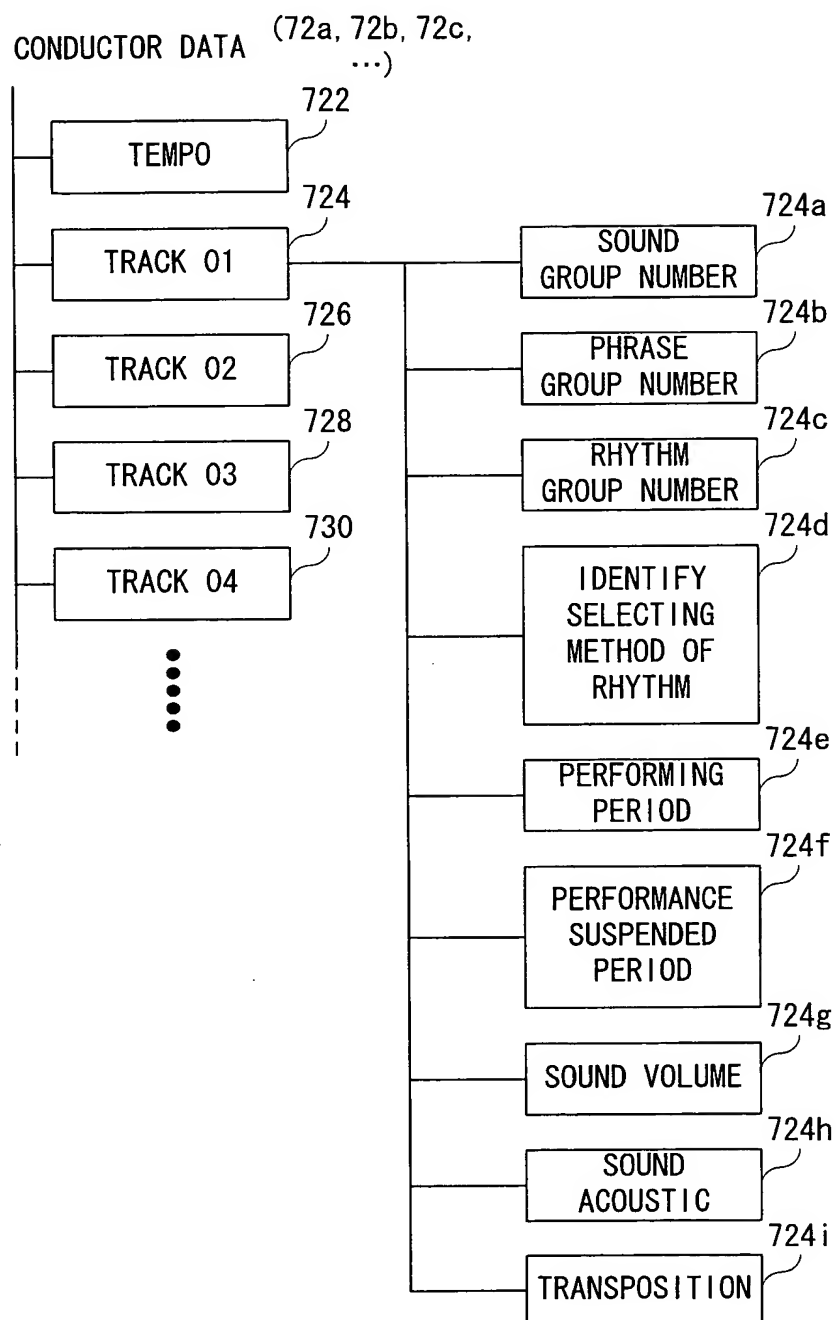


FIG. 8

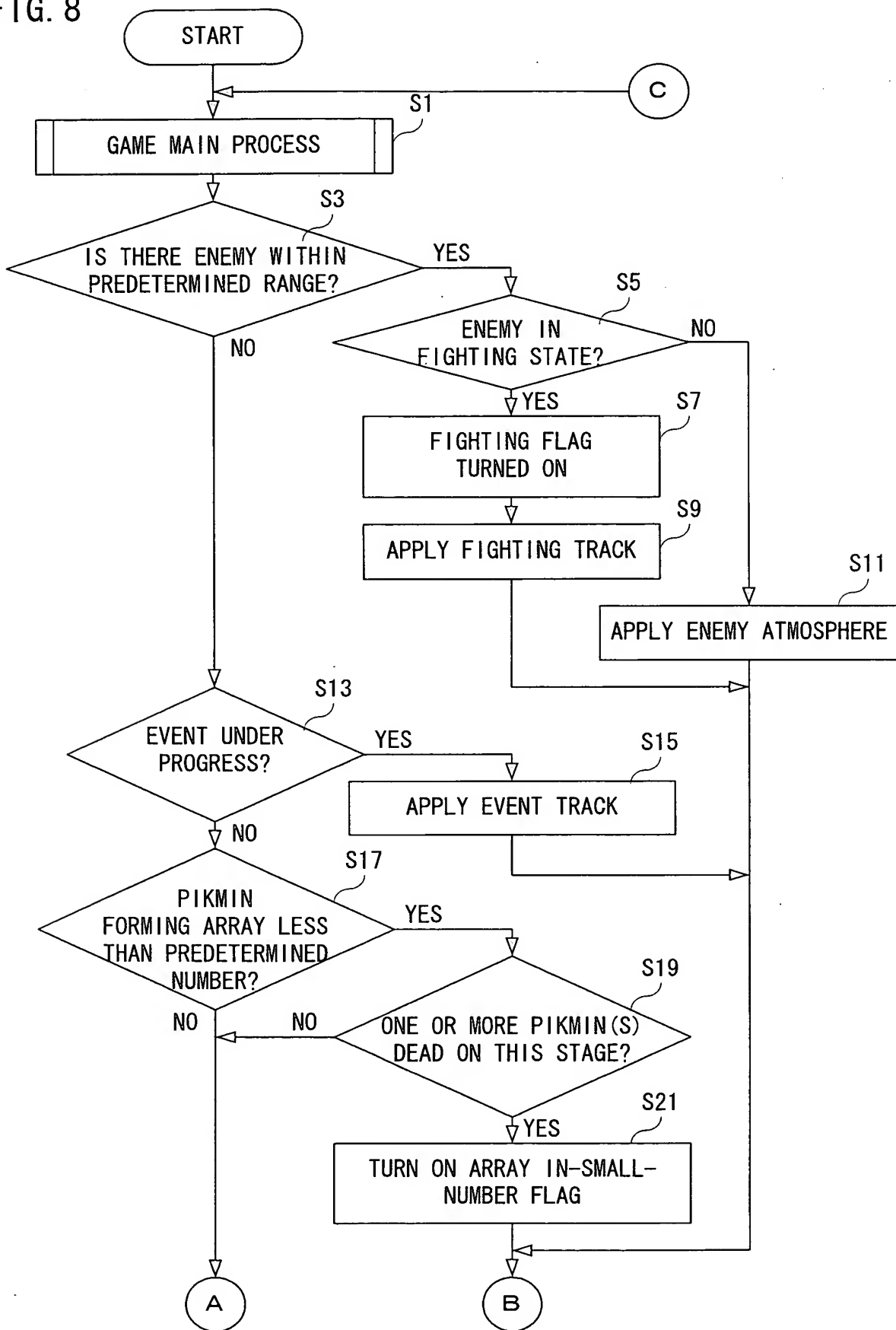




FIG. 9

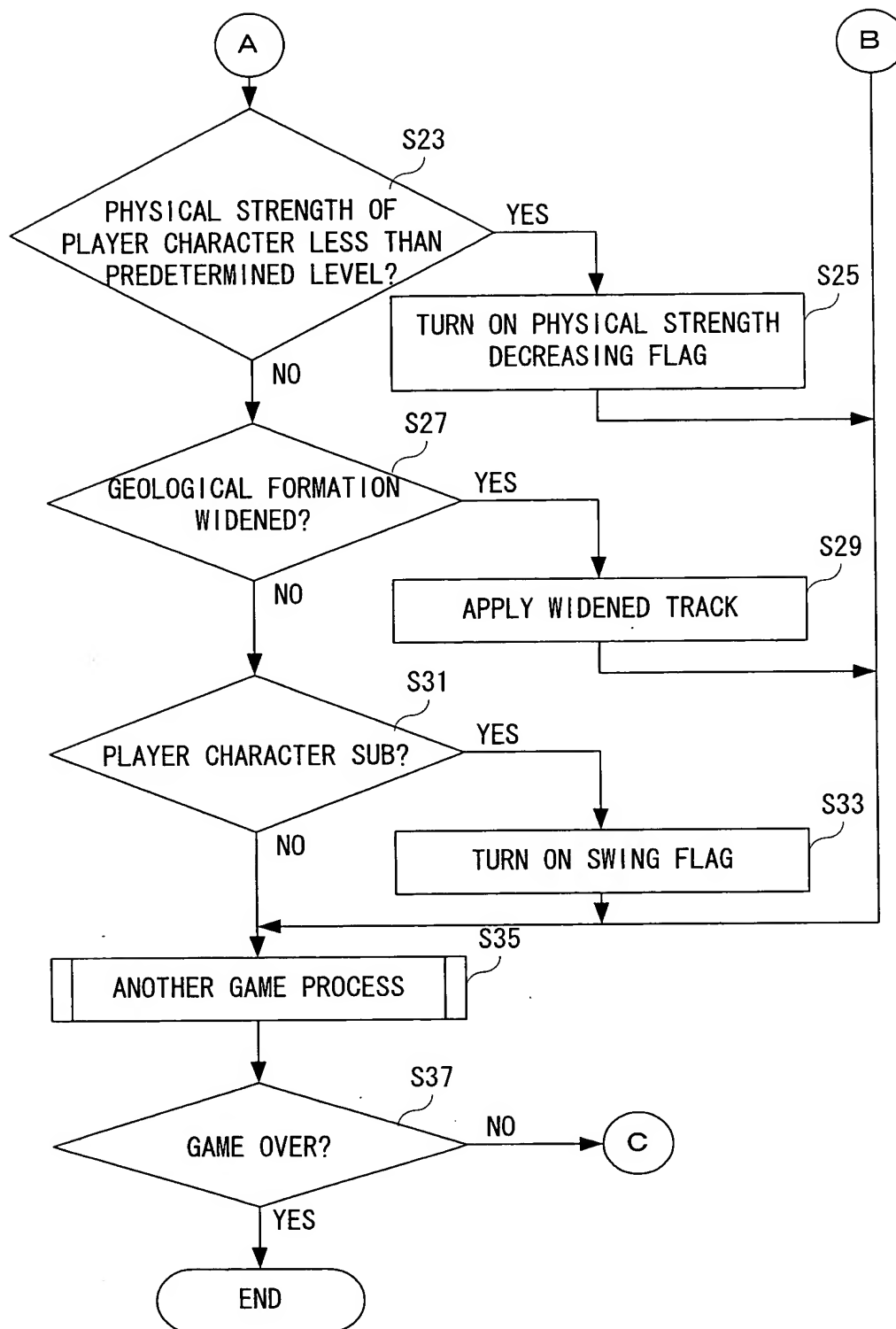


FIG. 10

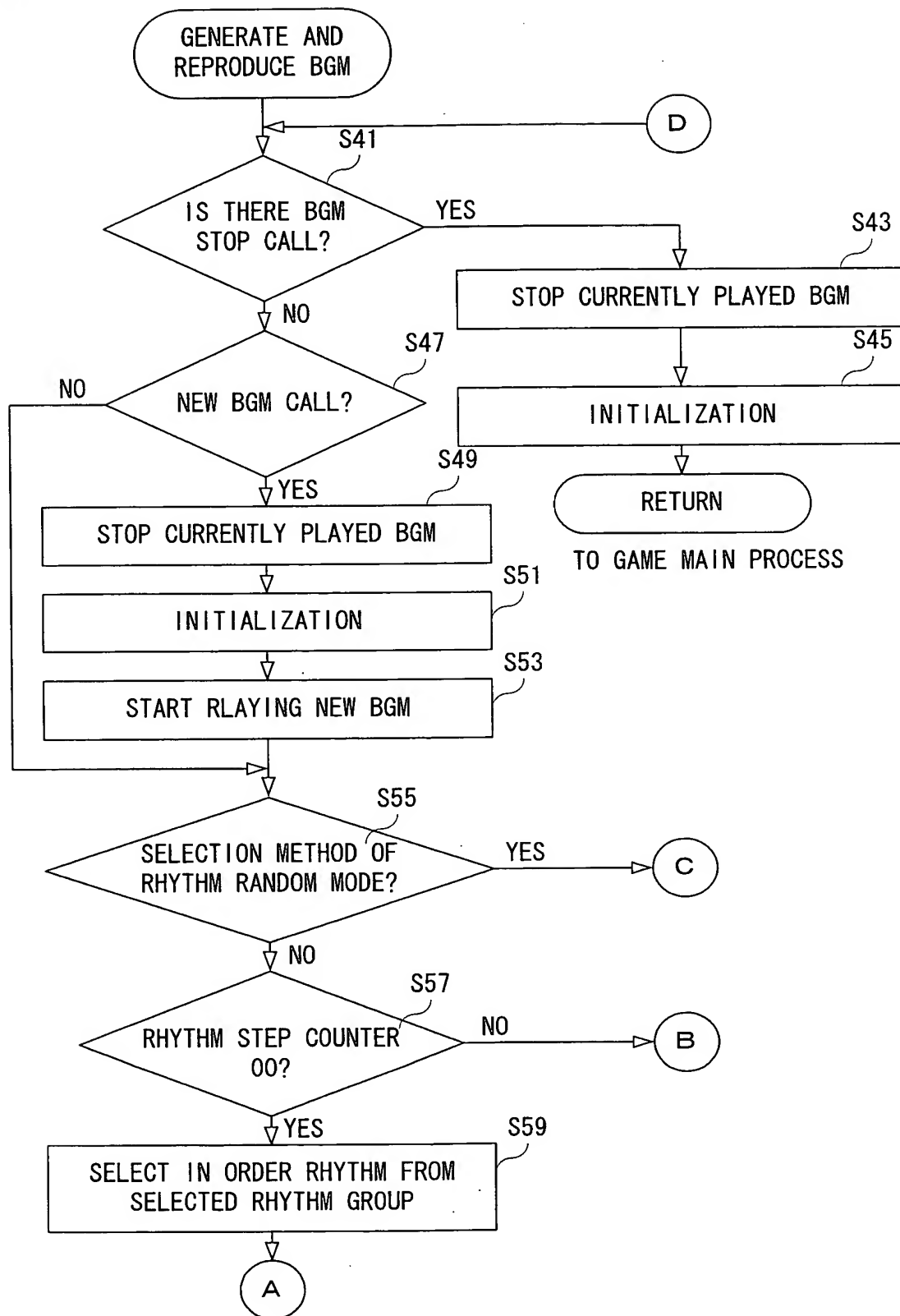


FIG. 11

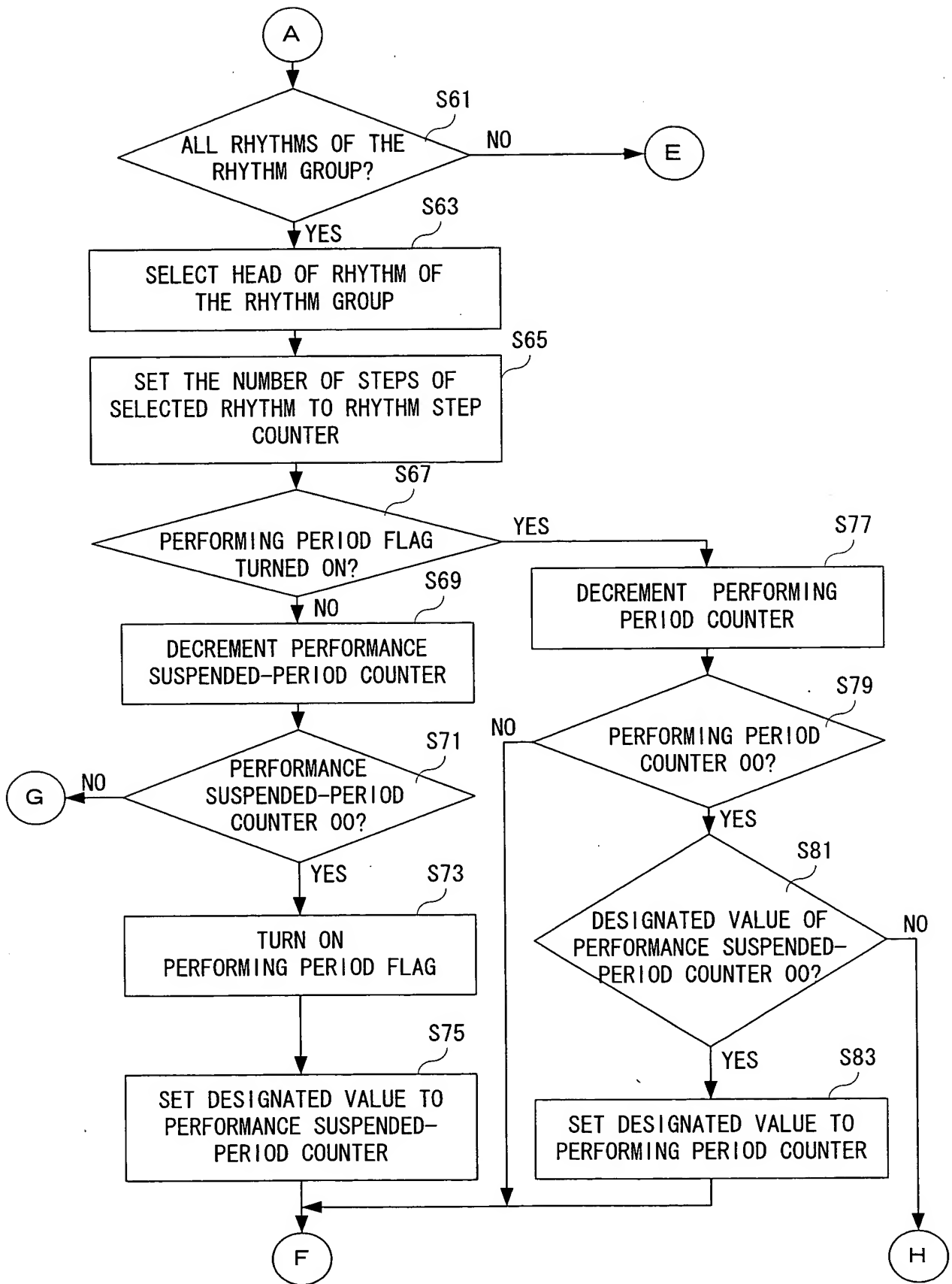


FIG. 12

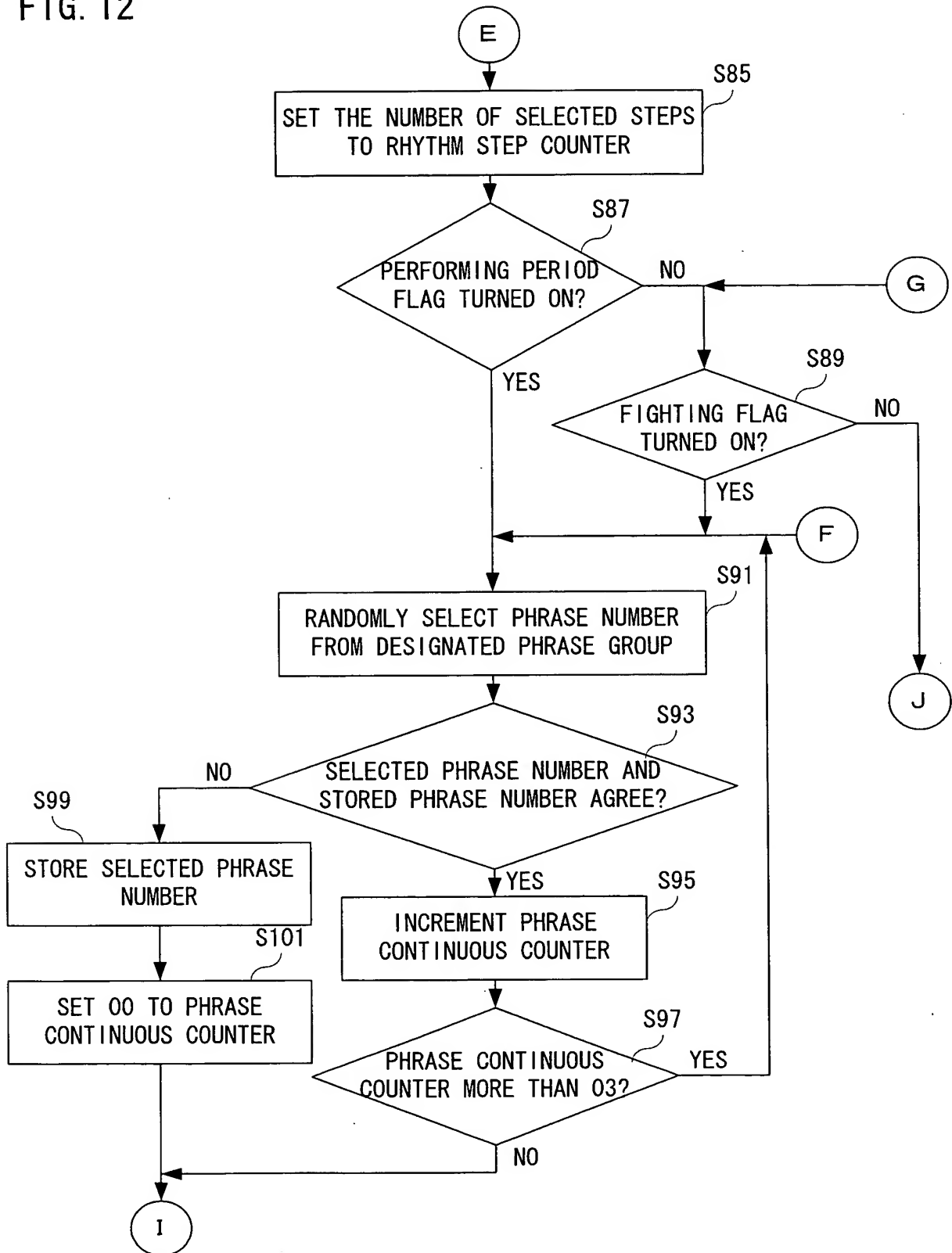


FIG. 13

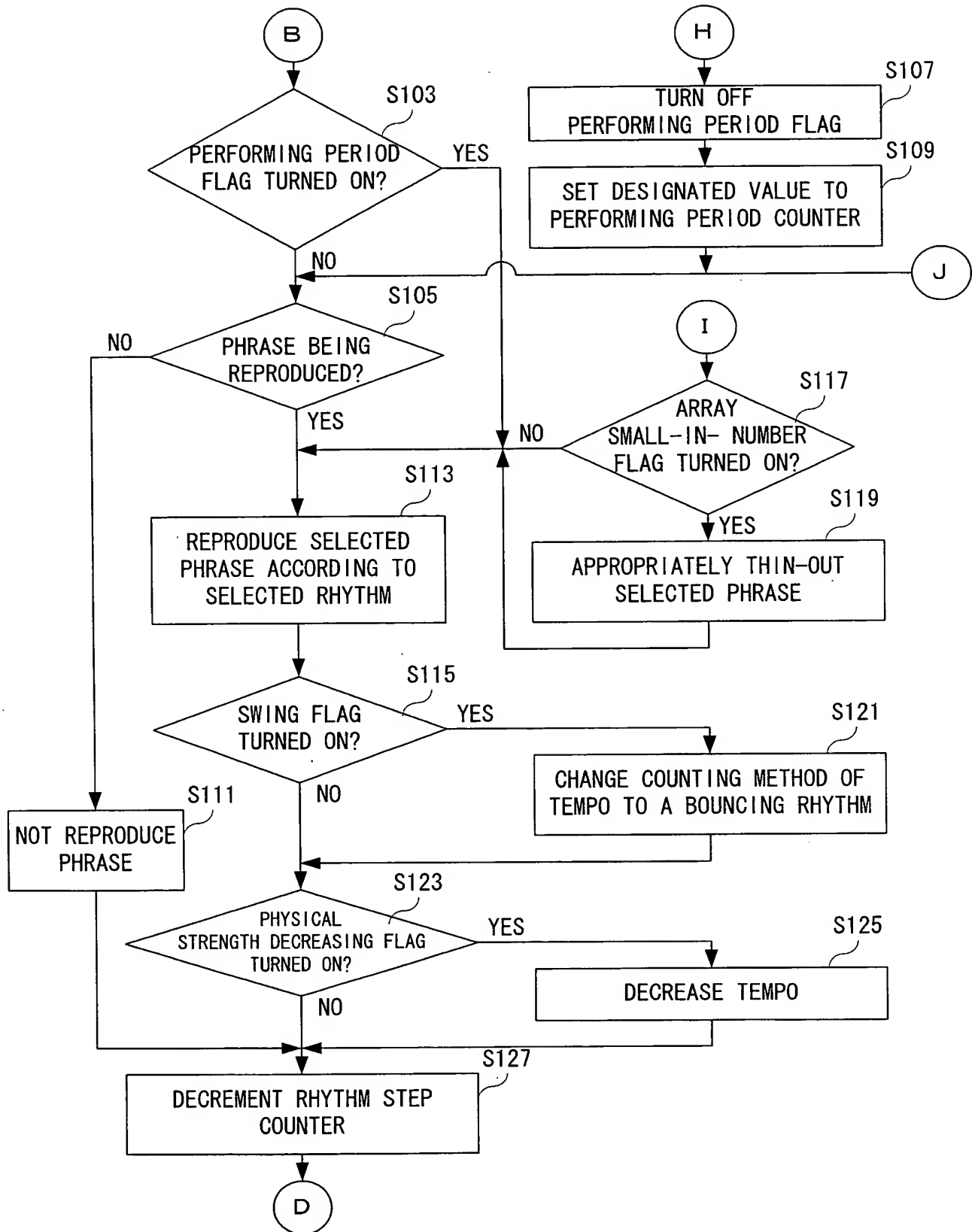


FIG. 14

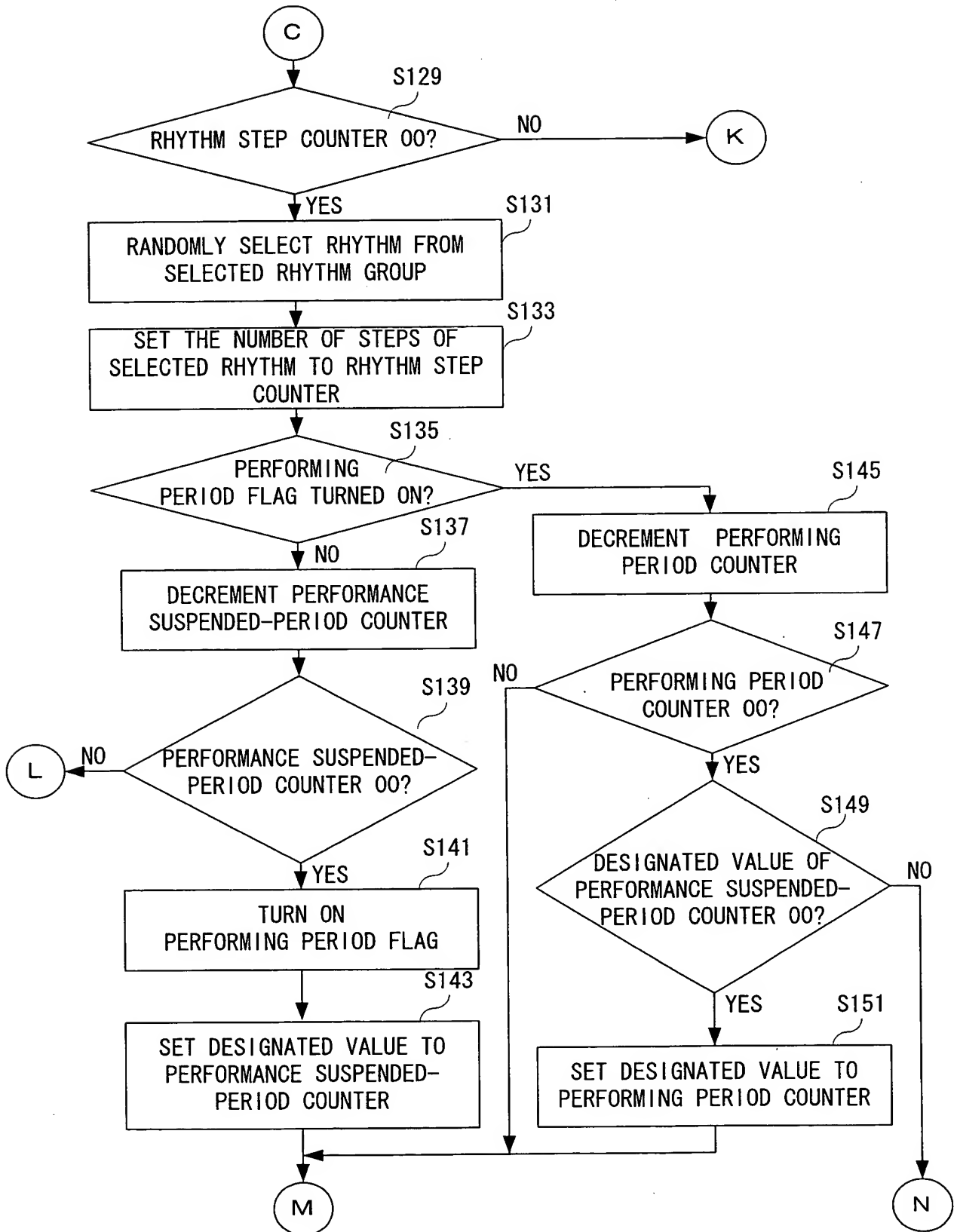


FIG. 15

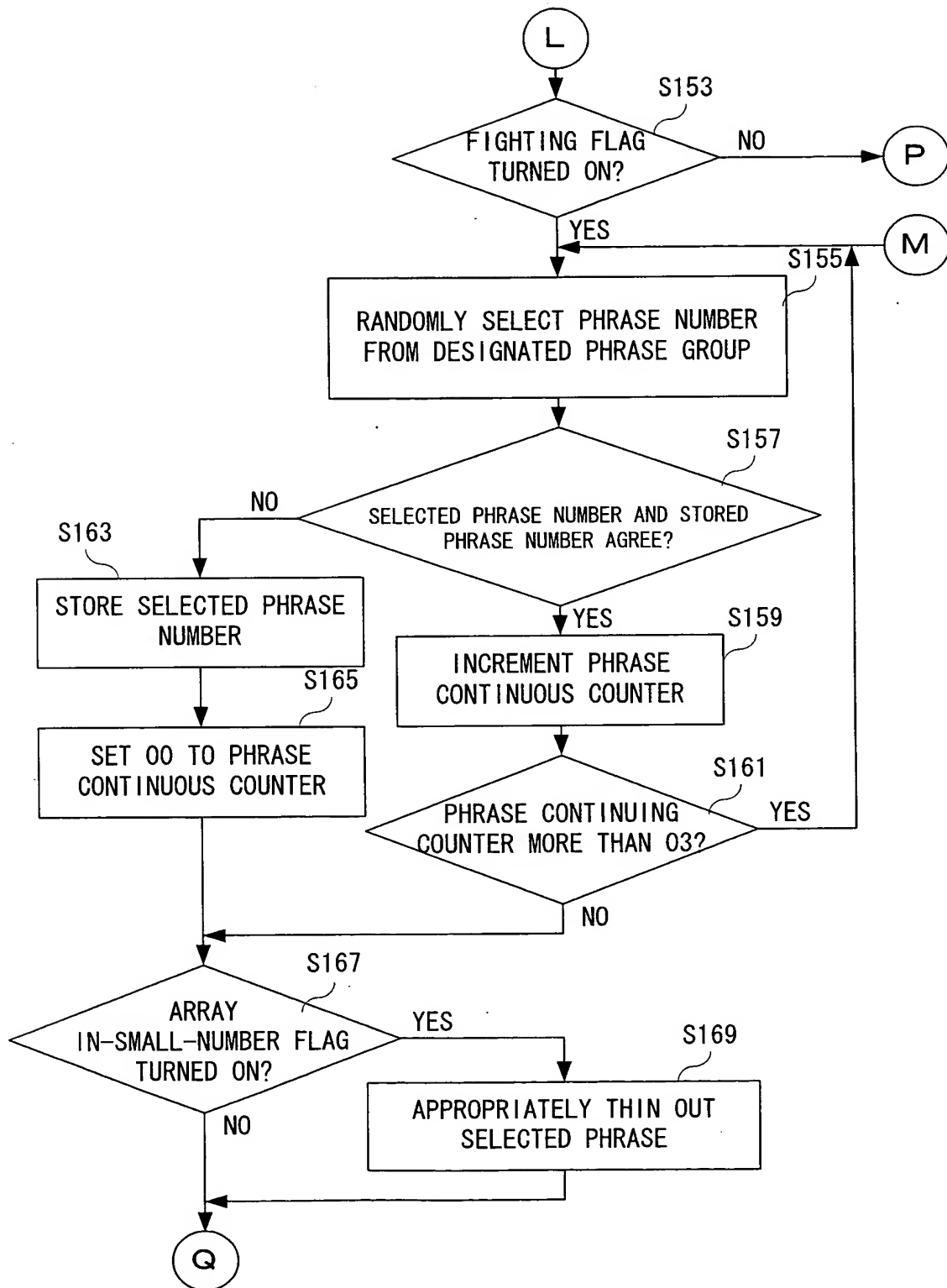


FIG. 16

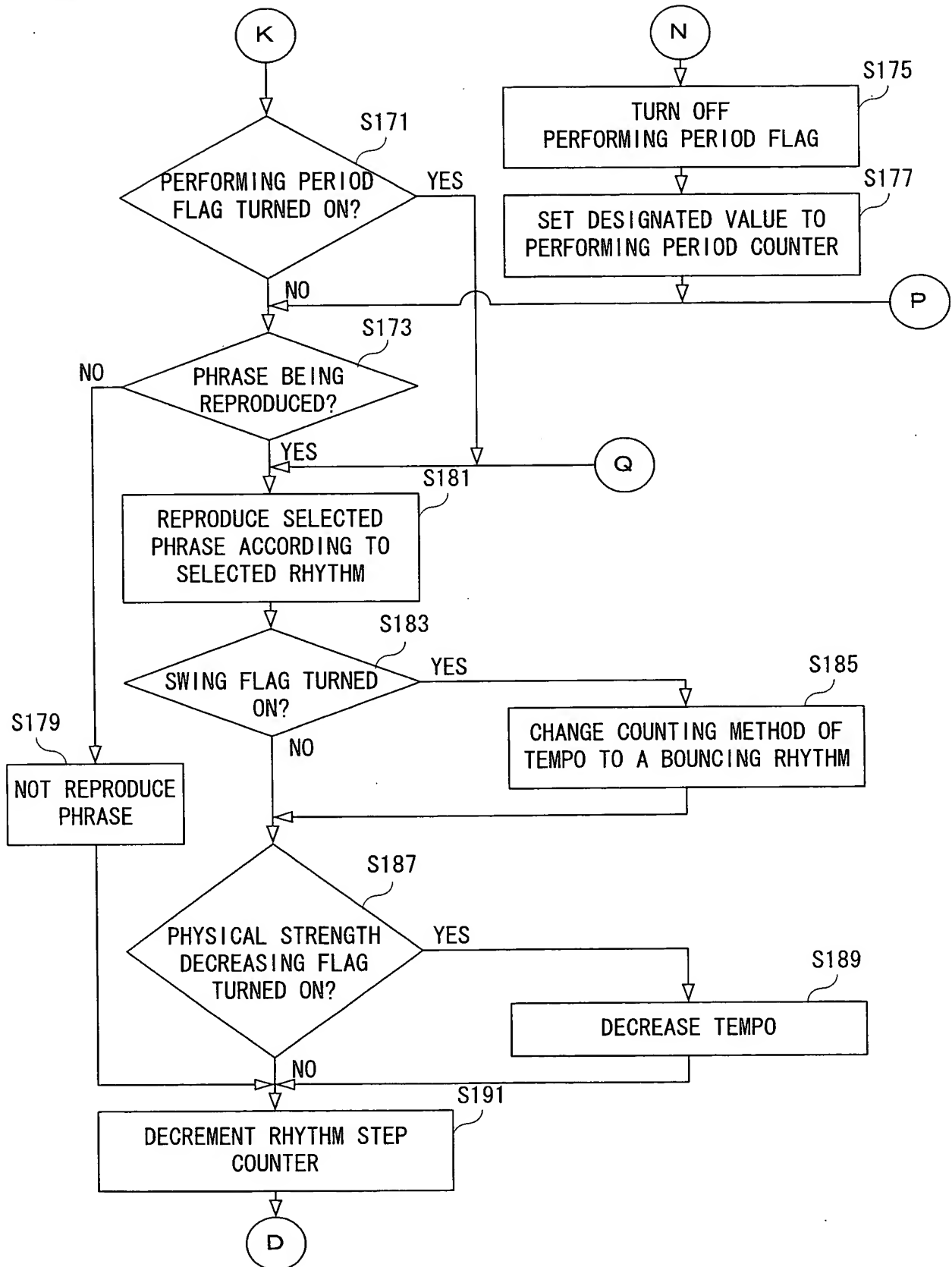




FIG. 17

SEQUENTIAL-SELECTING METHOD

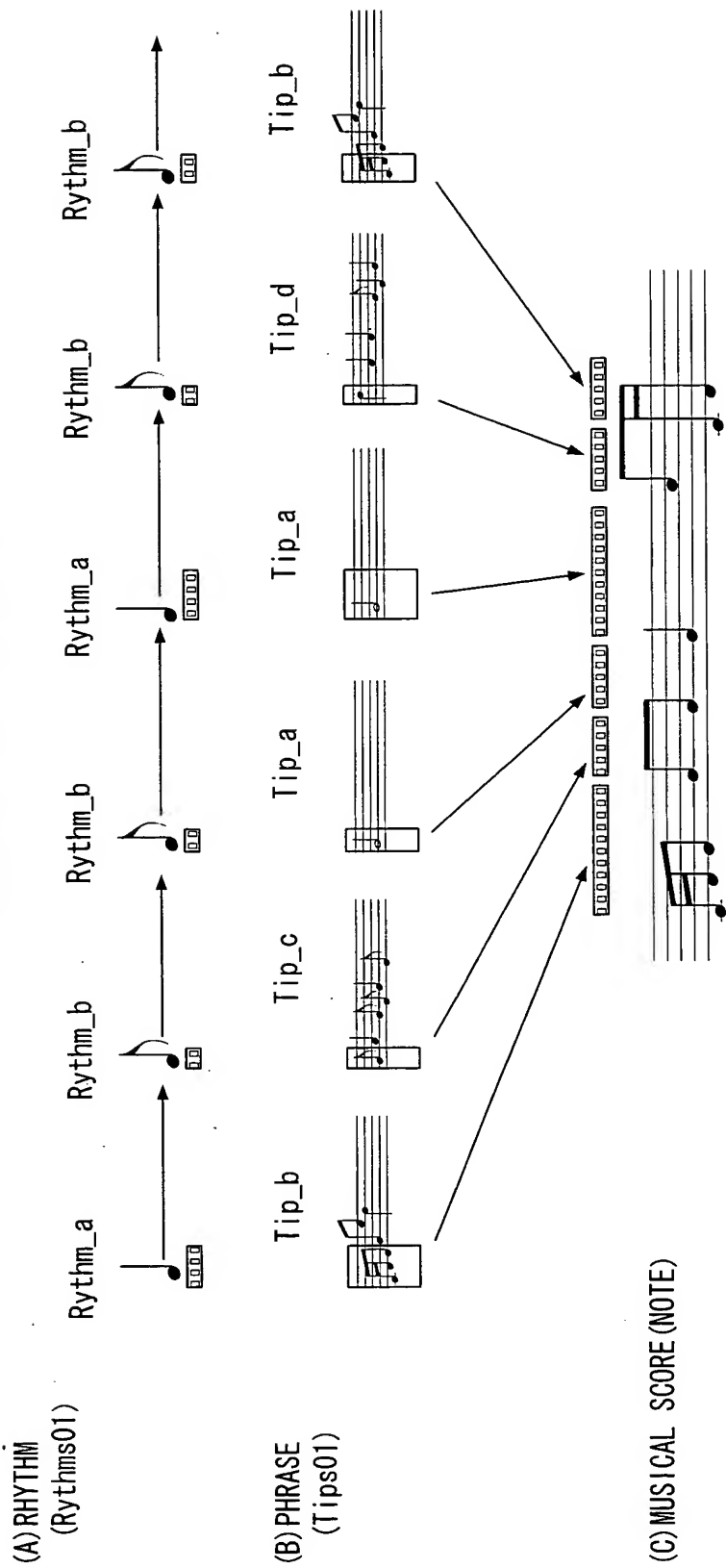
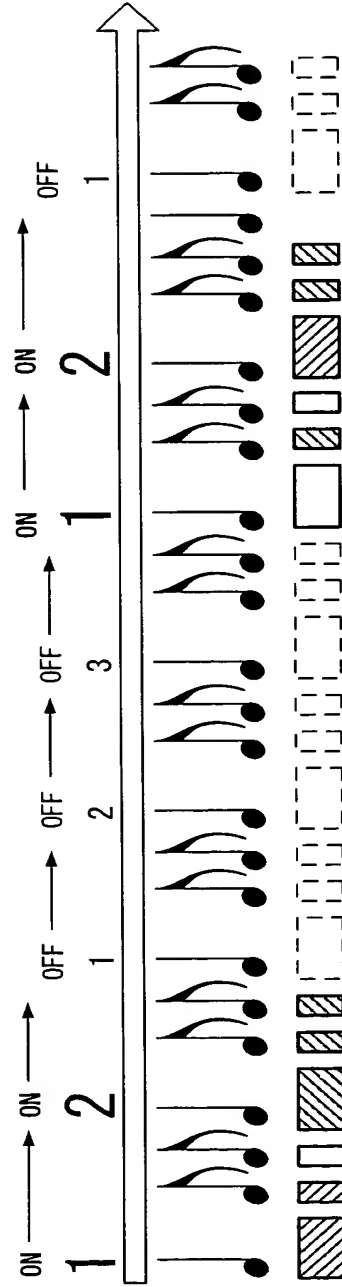


FIG. 18

(A) SEQUENTIAL-SELECTING METHOD(Rythms01)



(B) RANDOM-SELECTING METHOD(Rythms01)

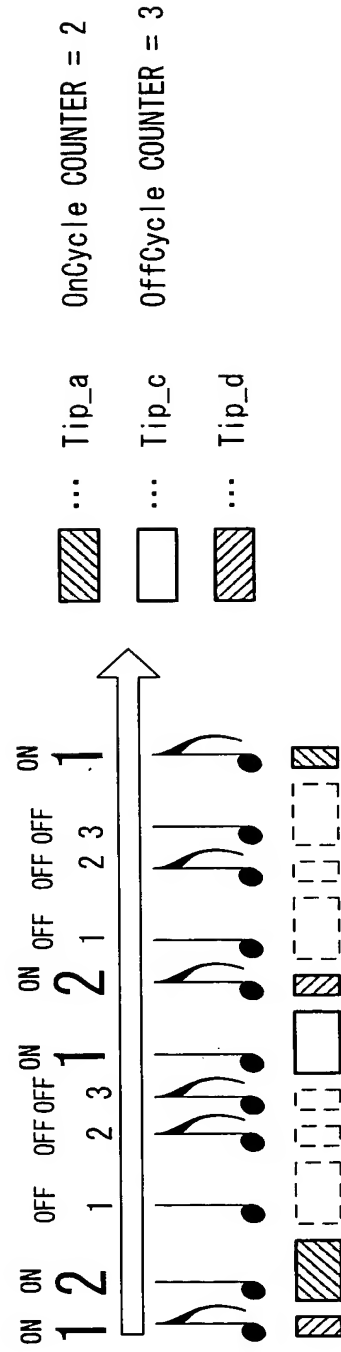
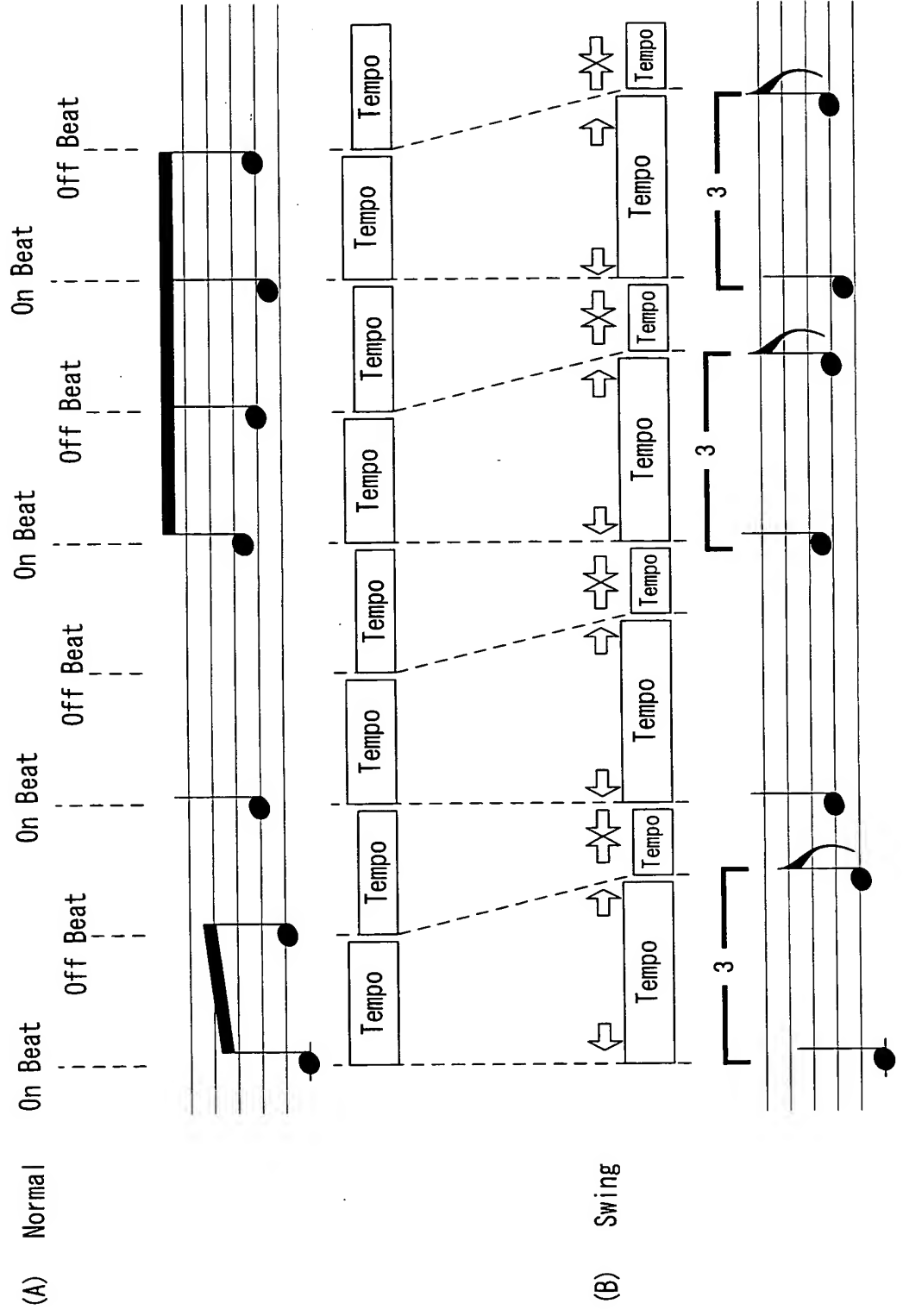


FIG. 19



1